IN THE CLAIMS

Please amend the claims to be in the form as follows:

Claim 1 (currently amended): A device (100) for browsing an image collection, comprising browsing means (101) for showing a sequence (102) of representations (200, 202, 204, 208) in a browsing area (103), each representation (200, 202, 204, 208) corresponding to an image from the image collection, and display means (104) for showing, in response to a selection (105) of a representation (200, 202, 204, 208) from said sequence (102), in a display area (106) an image from the image collection corresponding to the selected representation (200, 202, 204, 208), characterized in that <u>each representation in the sequence has a portion that can be used to select characteristics of that representation and</u> the browsing means (101) is arranged to show the sequence (102) by continuously scrolling (107) the sequence (102) in the browsing area (103).

Claim 2 (currently amended): A device (100) as claimed in Claim 1, characterized in that a <u>the</u> representation (200, 202, 204, 208) is shown together with a border area (201, 203, 205, 209) <u>functioning as the portion</u>, and the browsing means (101) is arranged to show, in response to a selection (105) of a border area (201, 203, 205, 209) of a representation (200, 202, 204, 208), representations (200, 202, 204, 208) in the sequence (102) belonging to the same category as the representation (200, 202, 204, 208) whose border area (201, 203, 205, 209) is selected.

Claim 3 (currently amended): A device (100) as claimed in Claim 1, characterized in that the selection (105) of a representation (200, 202, 204, 208) comprises dragging the representation (200, 202, 204, 208) from the browsing area (103) to the display area (106).

Claim 4 (currently amended): A device (100) as claimed in Claim 1, characterized in that a speed of the scrolling (107) of the sequence (102) is varied in accordance with a speed of an input stroke in the browsing area (103).

Claim 5 (currently amended): A device (100) as claimed in Claim 1, characterized in that a direction of the scrolling (107) of the sequence (102) is varied in accordance with a direction of an input stroke in the browsing area (103).

Claim 6 (currently amended): A device (100) as claimed in Claim 1, characterized in that browsing means (101) is arranged to show interleaved in the sequence (102) a representation (206) of a command, and the device (100) is arranged to execute the command when the representation (206) of the command is selected.

Claim 7 (currently amended): A method of browsing an image collection, comprising showing a sequence (102) of representations (200, 202, 204, 208) in a browsing area (103), each representation (200, 202, 204, 208) corresponding to an image from the image collection, and showing, in response to a selection (105) of a representation (200, 202, 204, 208) from said sequence (102), in a display area (106) an image from the image collection corresponding to the selected representation (200, 202, 204, 208) characterized in that <u>each representation in the sequence has a portion that can be used to select characteristics of that representation and</u> the sequence (102) is shown by continuously scrolling (107) the sequence (102) in the browsing area (103).

Claim 8 (currently amended): A computer program product enabling a programmable device when executing said computer program product to function as a device (100) as defined in any one of the Claims 1-6.

Claim 9 (new): The method of Claim 7, characterized in that the representation is shown together with a border area functioning as the portion, and the browsing means is arranged to show, in response to a selection of a border area of a representation, representations in the sequence belonging to the same category as the representation whose border area is selected.

Claim 10 (new): The method of Claim 7, characterized in that the selection of a representation comprises dragging the representation from the browsing area to the display area.

Claim 11 (new): The method of Claim 7, characterized in that a speed of the scrolling of the sequence is varied in accordance with a speed of an input stroke in the browsing area.

Claim 12 (new): The method of Claim 7, characterized in that a direction of the scrolling of the sequence is varied in accordance with a direction of an input stroke in the browsing area.

Claim 13 (new): The method of Claim 7, characterized in that browsing means is arranged to show interleaved in the sequence a representation of a command, and the device is arranged to execute the command when the representation of the command is selected.